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**Amendments To The Claims**

The listing of claims presented below will replace all prior versions, and listings, of claims in the application.

**Listing of claims:**

1. **(currently amended)** A communication management system comprising:  
a server device; and  
a mobile terminal device capable of communicating with the server device via a **network mobile telecommunication carrier network**,  
wherein the mobile terminal device includes:  
a wireless communication unit which communicates with another terminal device by wireless communication without passing through the **network mobile telecommunication carrier network**;  
an application which executes a process including the wireless communication by the wireless communication unit; and  
a control unit which determines whether or not the application is proper, and permits an execution of the wireless communication by the application only when the application is proper.
2. **(currently amended)** The communication management system according to claim 1, wherein the control unit includes:  
a communication amount detecting unit which detects a packet communication amount of the wireless communication by the wireless communication unit; and  
a status information transmission unit which obtains status information indicating

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an execution condition of the wireless communication and including identification information of the mobile terminal device, identification information of the application and the packet communication amount, and transmits the status information to the server device via the ~~network~~ mobile telecommunication carrier network, and wherein the server device generates charge information relating to the wireless communication by the mobile terminal device based on the status information.

3. (currently amended) A mobile terminal device capable of communicating with a server device via a ~~network~~ mobile telecommunication carrier network, comprising:

a wireless communication unit which communicates with another terminal device by wireless communication without passing through the ~~network~~ mobile telecommunication carrier network;

an application which executes a process including the wireless communication by the wireless communication unit; and

a control unit which determines whether or not the application is proper, and permits an execution of the wireless communication by the application only when the application is proper.

4. (original) The mobile terminal device according to claim 3, wherein the application includes certification information indicating that the application is proper, and wherein the control unit uses the certification information to determine whether or not the application is proper.

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5. (currently amended) The mobile terminal device according to claim 3 or claim 4, wherein the control unit includes a status information transition unit which obtains status information indicating an execution condition of the wireless communication and transmits the status information to the server device via the network mobile telecommunication carrier network.

6. (original) The mobile terminal device according to claim 5, wherein the control unit includes a communication amount detecting unit which detects a packet communication amount of the wireless communication by the wireless communication unit, and

wherein the status information transmission unit transmits the status information including identification information of the mobile terminal device, identification information of the application and the packet communication amount.

7. (currently amended) A communication management program executed in a mobile terminal device capable of communicating with a server device via a network mobile telecommunication carrier network and communicating with another terminal device by wireless communication without passing through the network mobile telecommunication carrier network, the computer program product making the mobile terminal device function as a control unit which determines whether or not an application loaded into the mobile terminal device for executing a process including the wireless communication is proper, and permits an execution of the wireless communication by the application only when the application is proper.

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8. (currently amended) A mobile terminal device capable of communicating with a server device via a ~~network~~ mobile telecommunication carrier network, comprising:

a wireless communication unit which communicates with another terminal device by wireless communication without passing through the ~~network~~ mobile telecommunication carrier network;

an application which executes a process including wireless communication by the wireless communication unit; and

an execution unit which executes the application.

9. (currently amended) The mobile terminal device according to claim 8, further comprising an obtaining unit which obtains the application via the ~~network~~ mobile telecommunication carrier network.